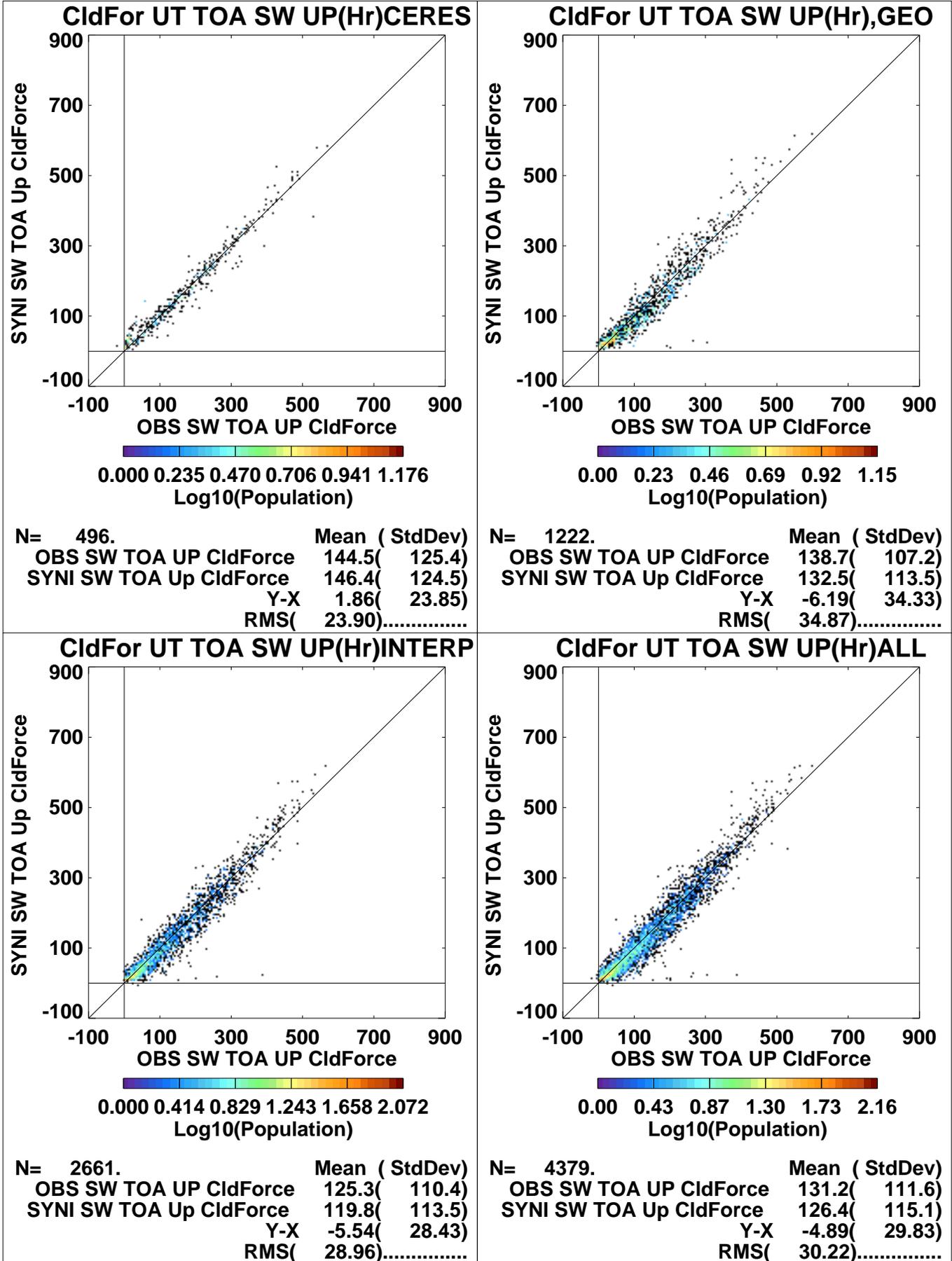
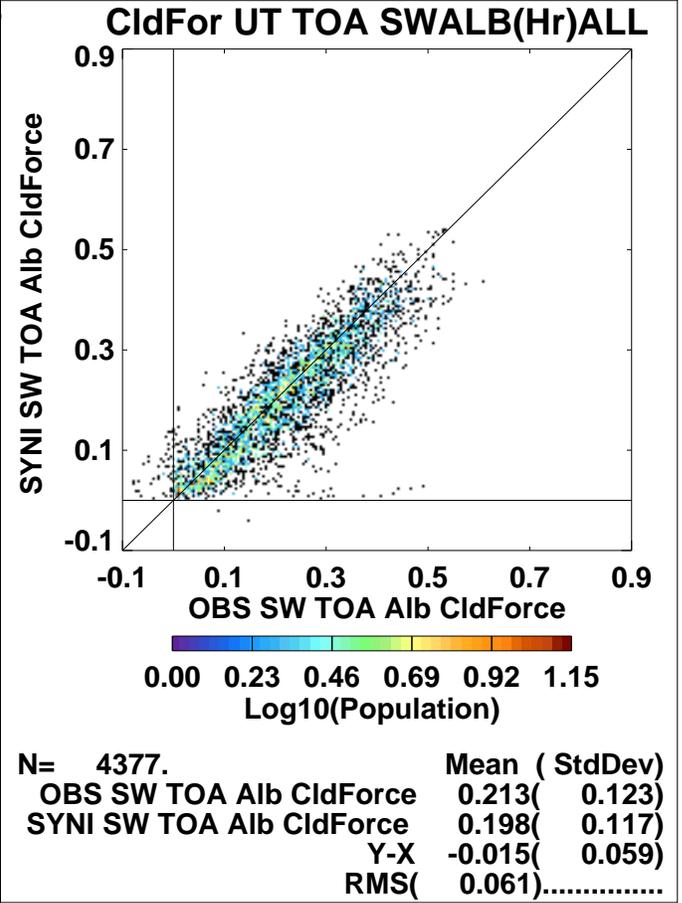
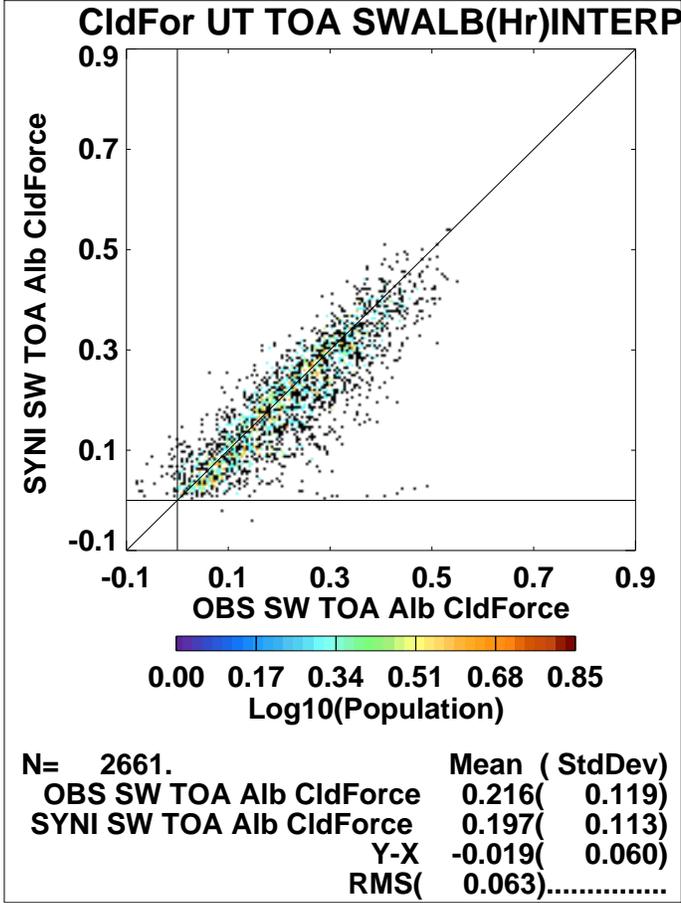
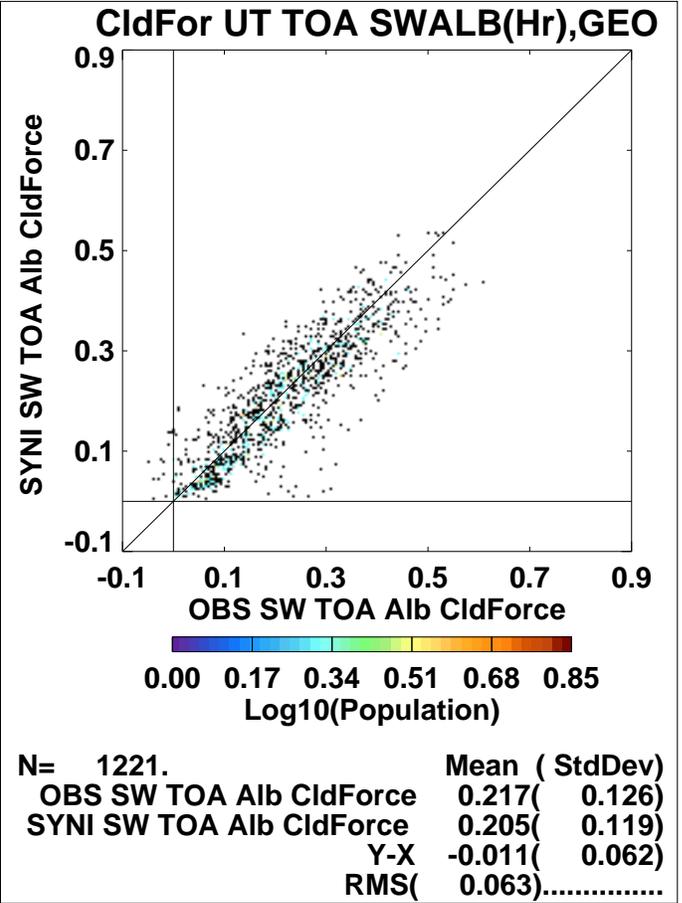
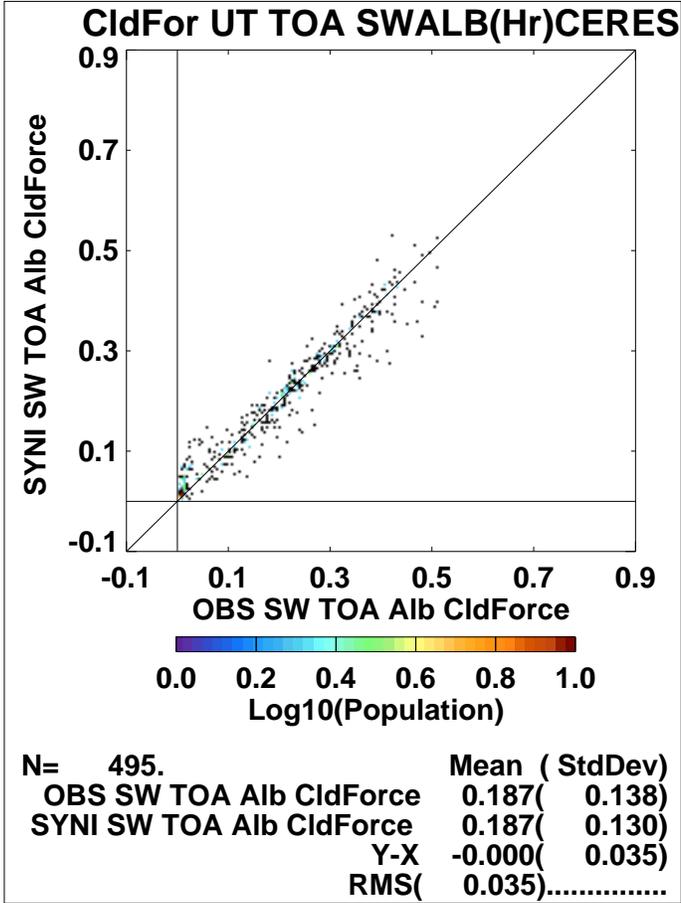


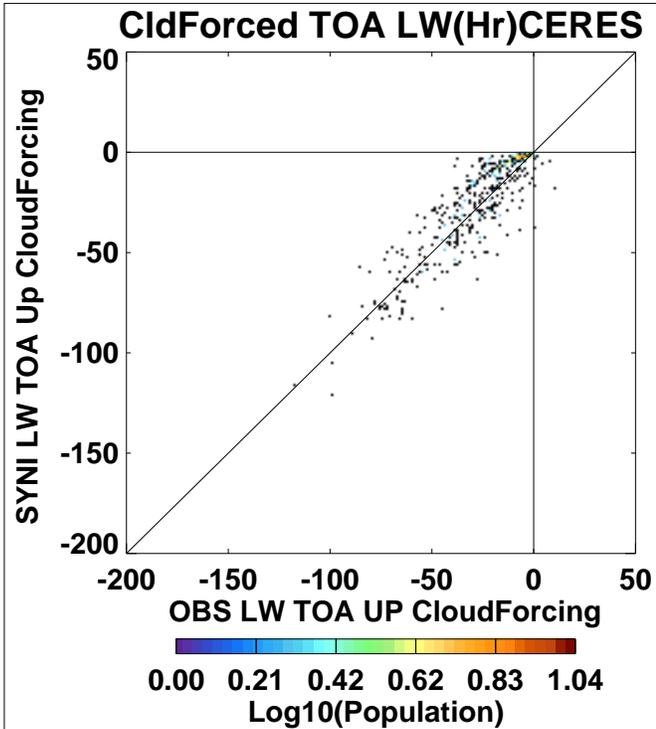
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



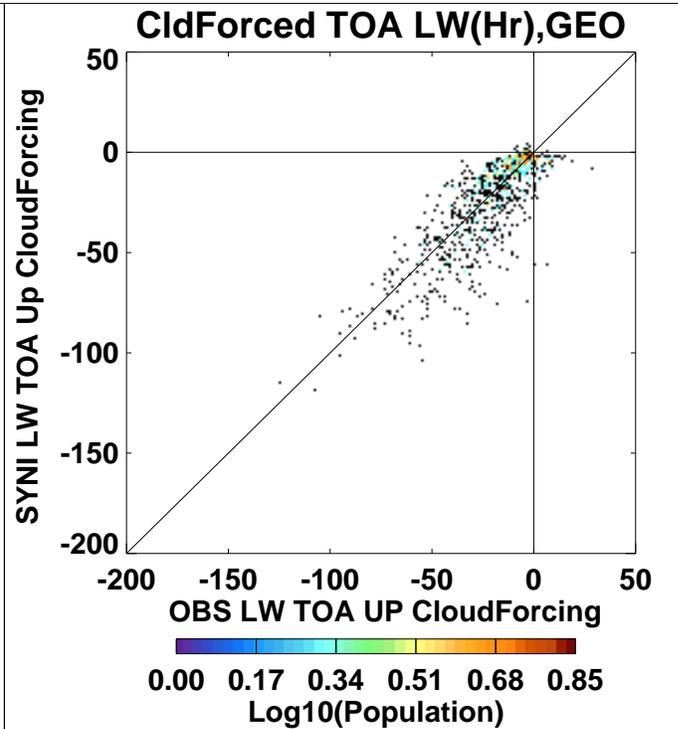
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



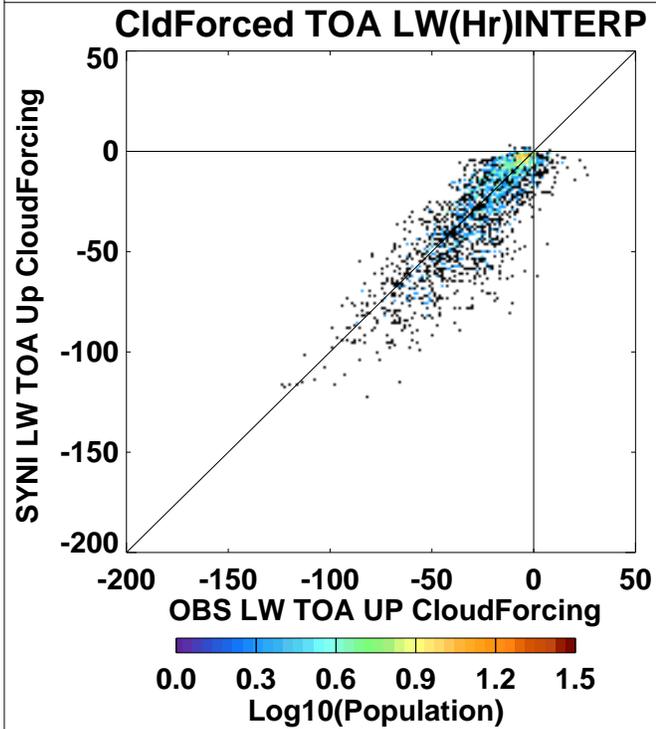
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



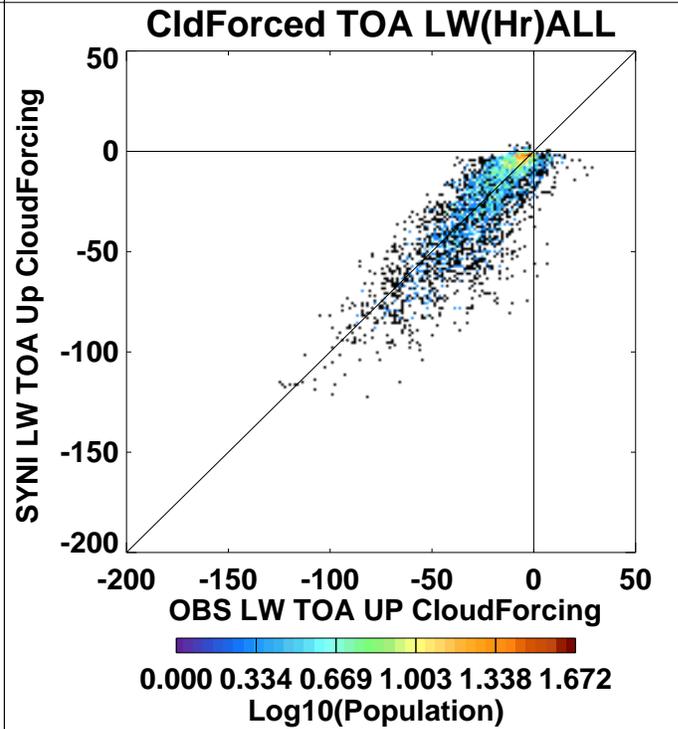
N= 446.
 OBS LW TOA UP CloudForcing Mean (StdDev) -26.39(22.20)
 SYNI LW TOA Up CloudForcing -24.38(24.14)
 Y-X 2.01(11.04)
 RMS(11.21).....



N= 905.
 OBS LW TOA UP CloudForcing Mean (StdDev) -20.77(20.54)
 SYNI LW TOA Up CloudForcing -23.68(23.13)
 Y-X -2.90(13.52)
 RMS(13.83).....

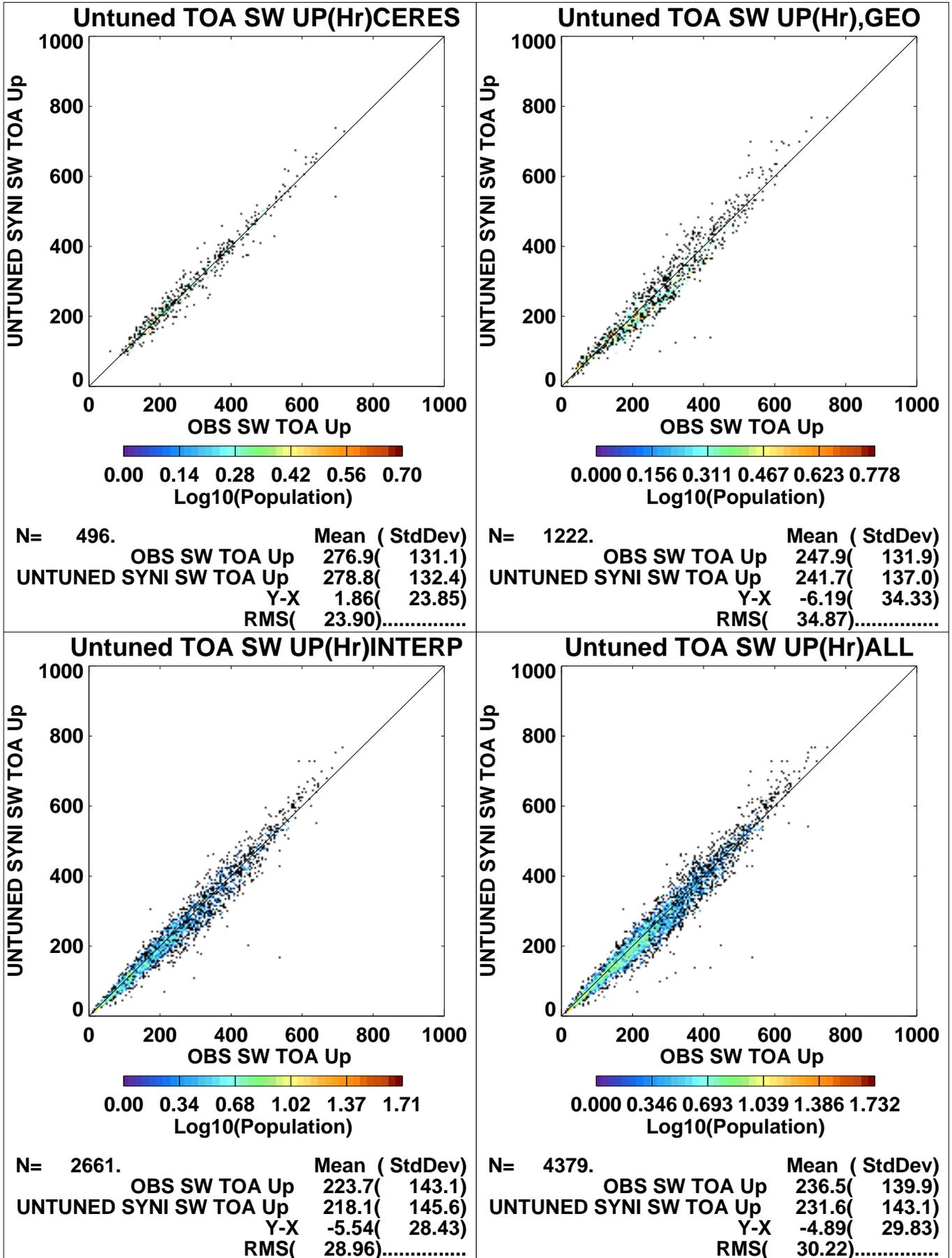


N= 2260.
 OBS LW TOA UP CloudForcing Mean (StdDev) -24.37(22.13)
 SYNI LW TOA Up CloudForcing -27.88(24.96)
 Y-X -3.50(13.45)
 RMS(13.90).....

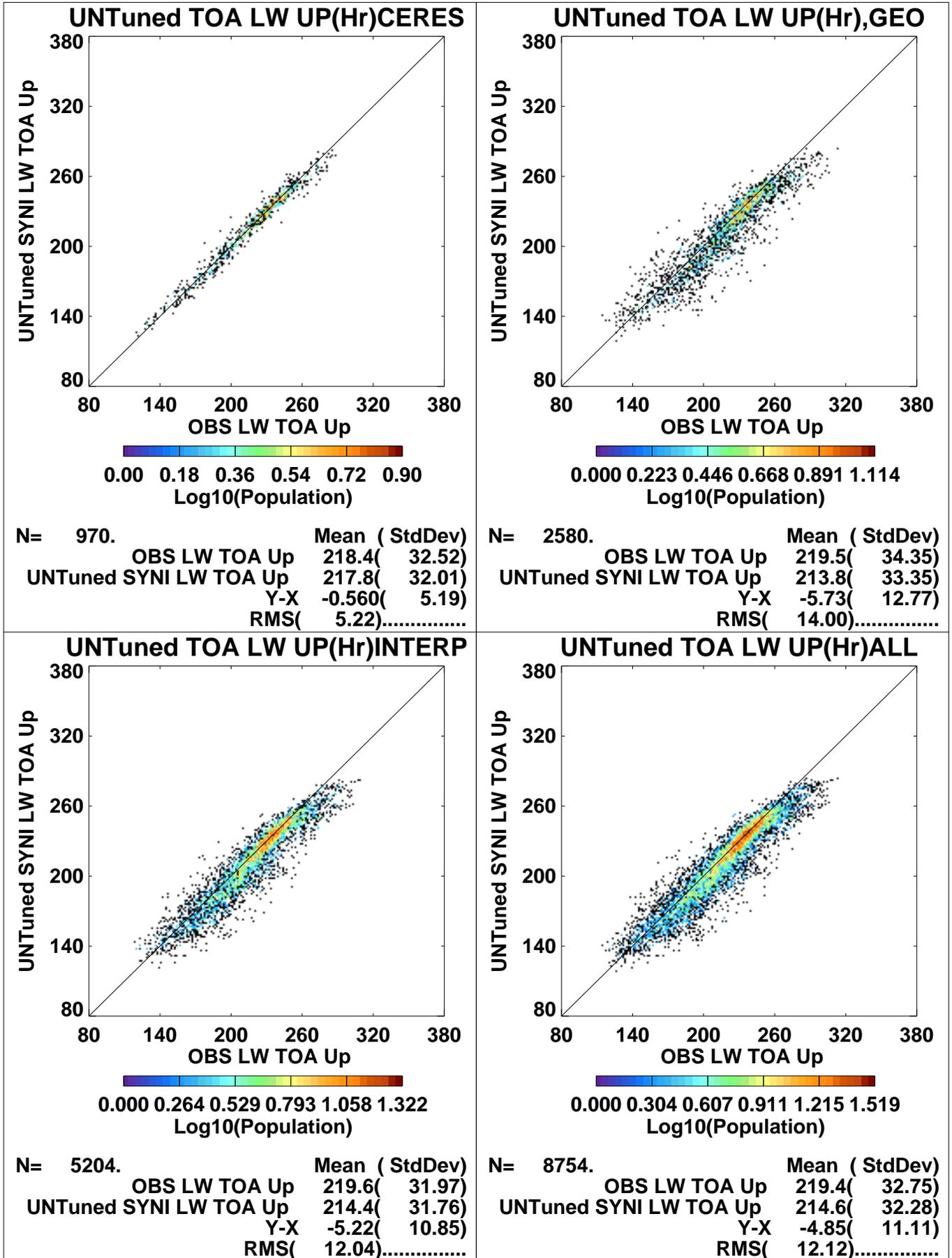


N= 3611.
 OBS LW TOA UP CloudForcing Mean (StdDev) -23.72(21.82)
 SYNI LW TOA Up CloudForcing -26.39(24.48)
 Y-X -2.67(13.31)
 RMS(13.58).....

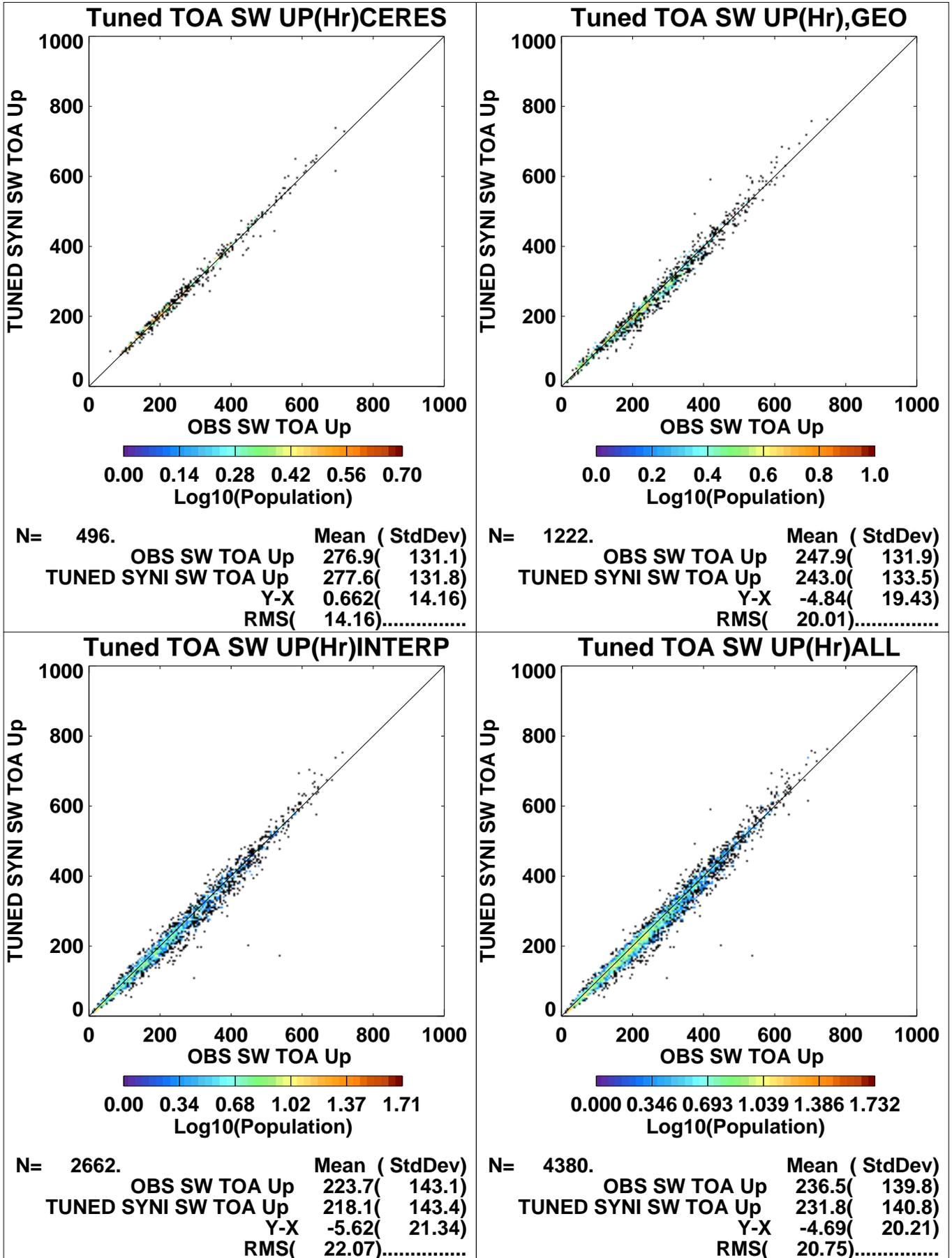
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



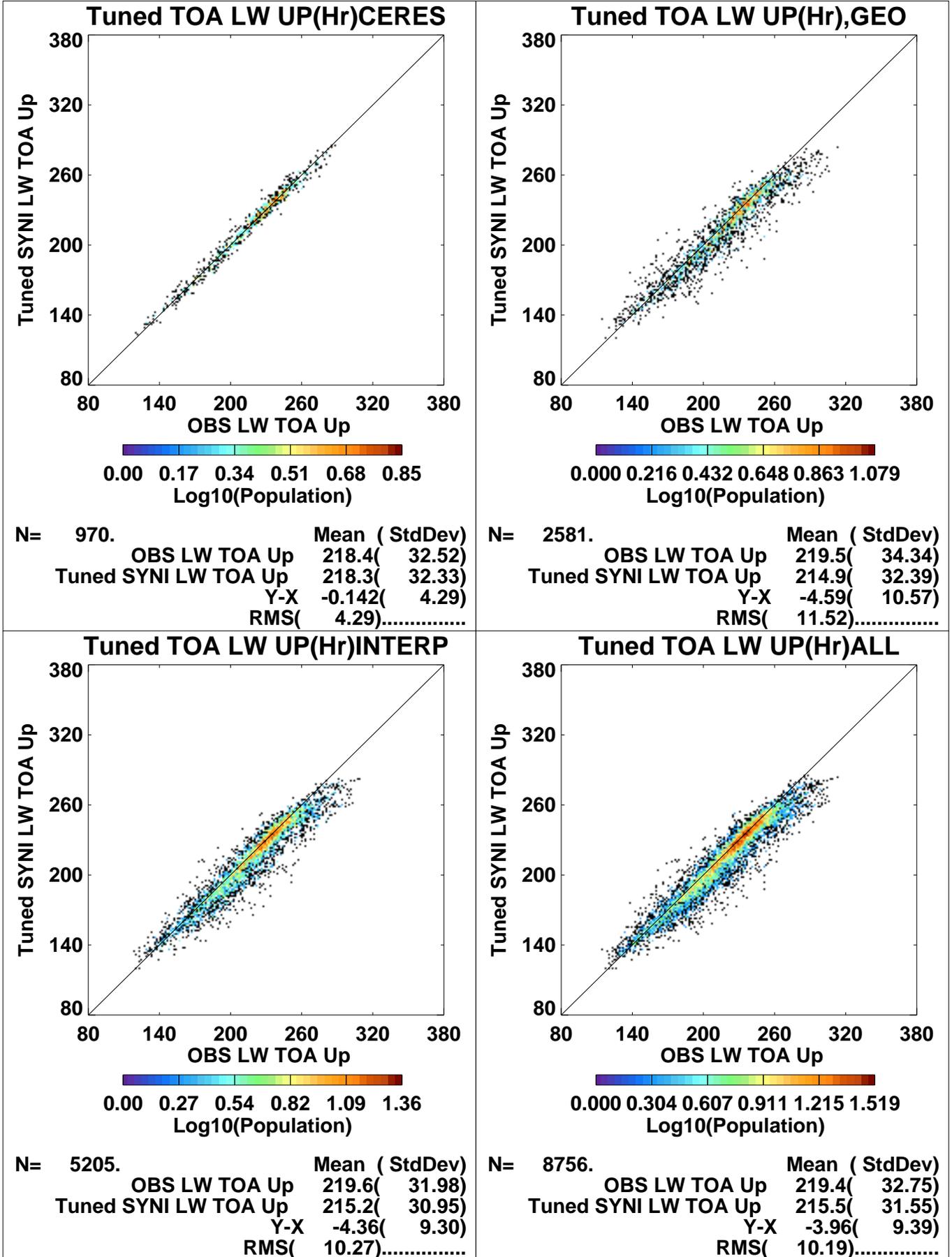
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



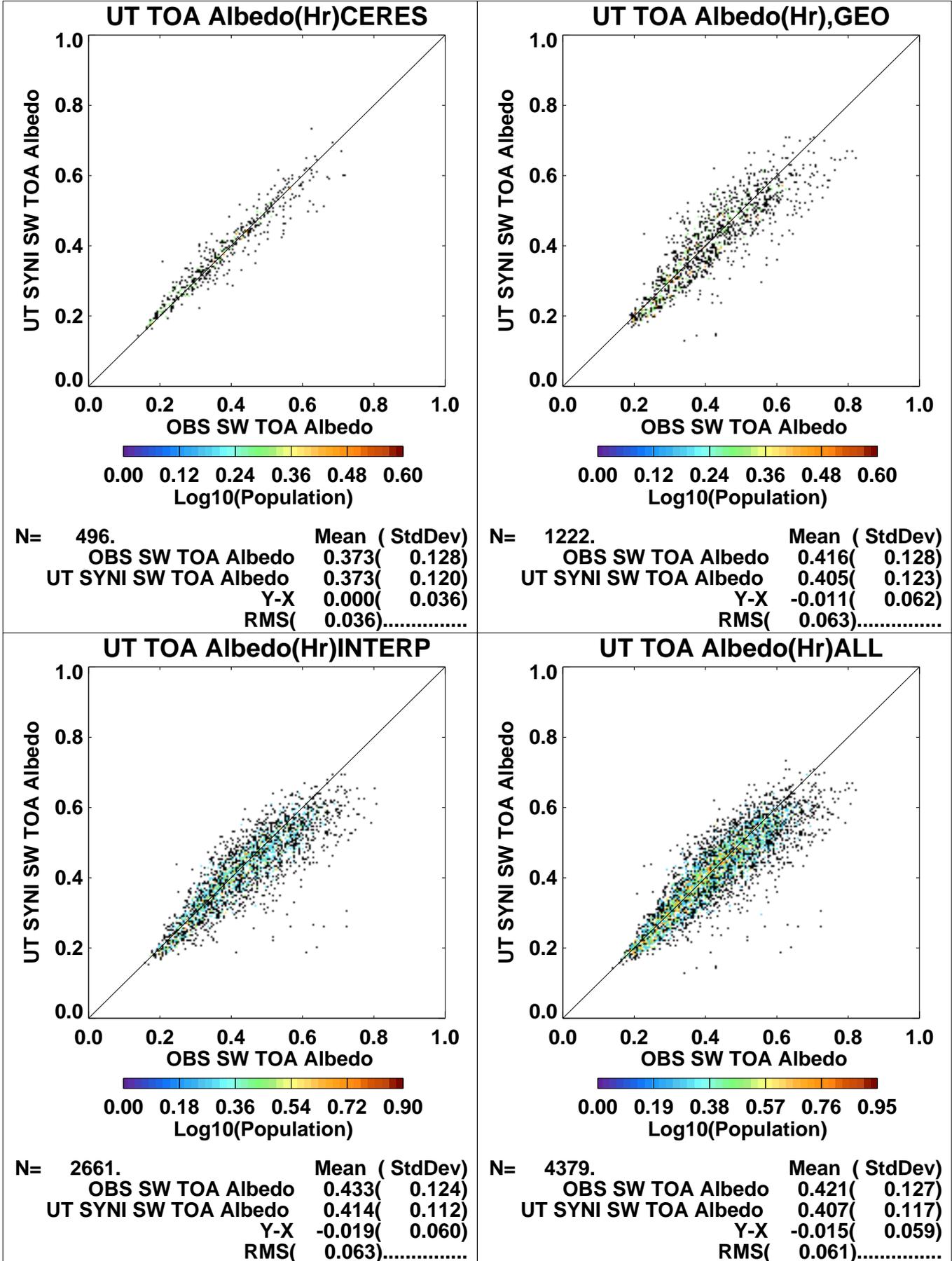
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



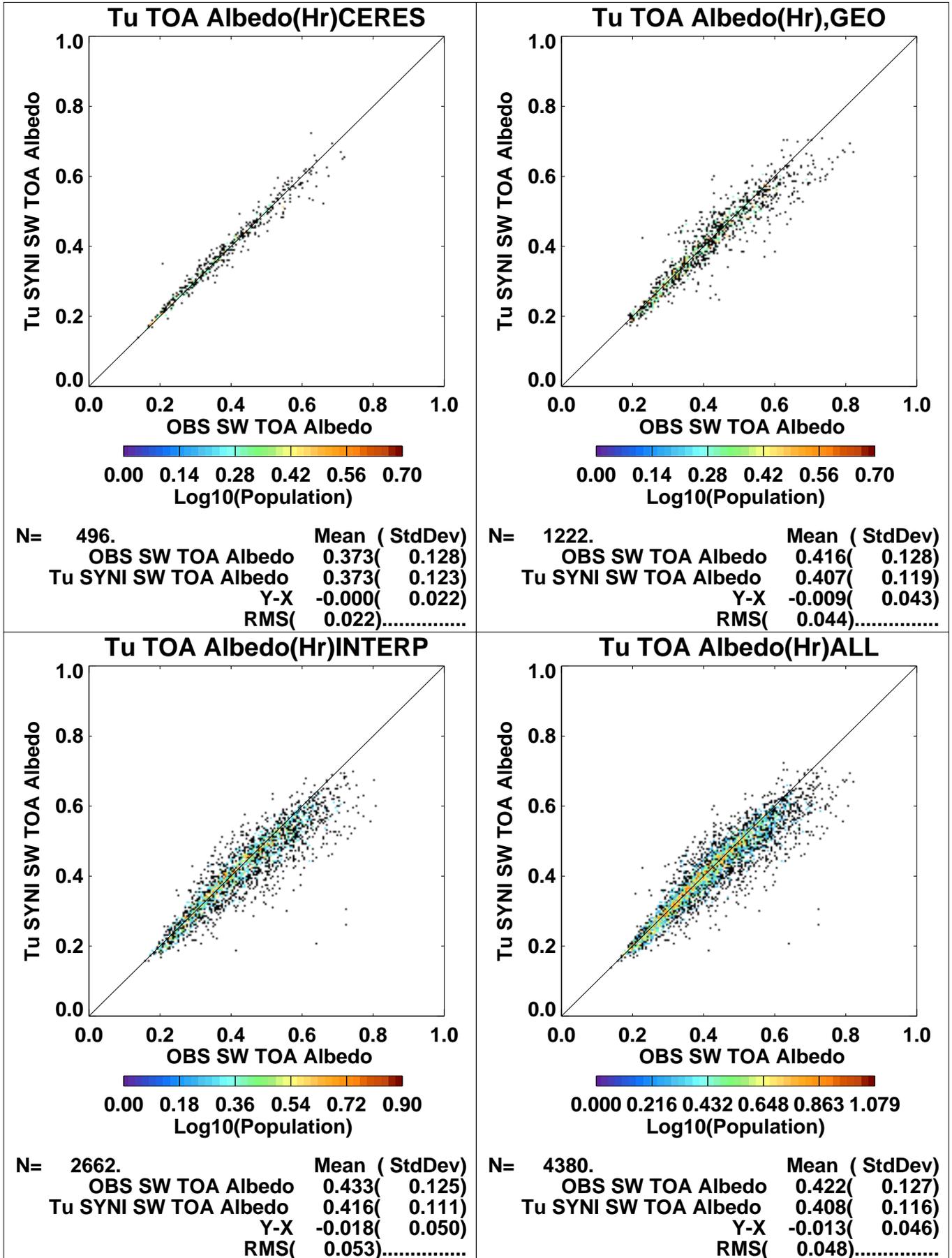
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



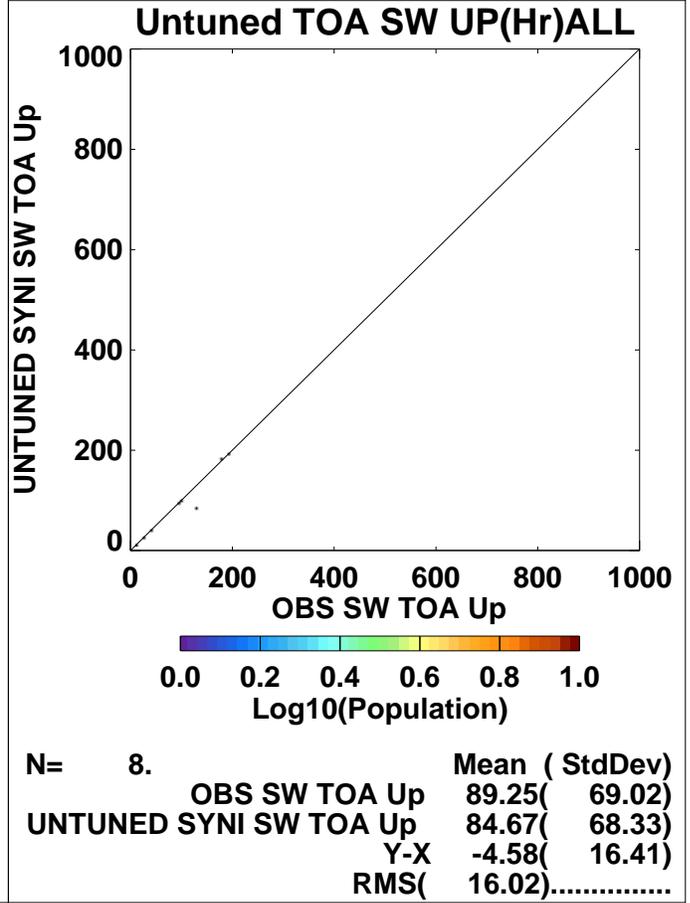
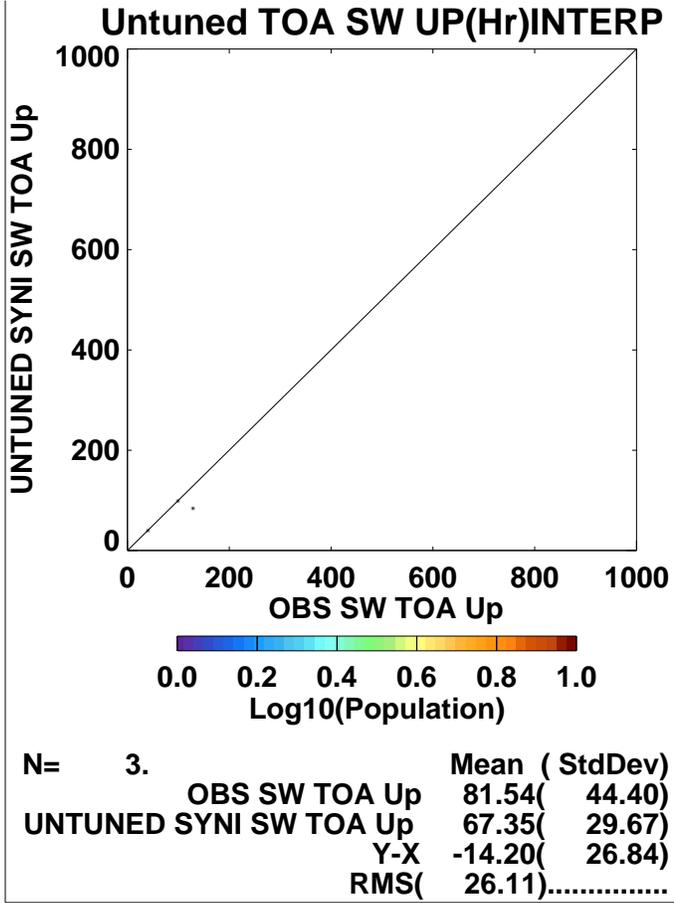
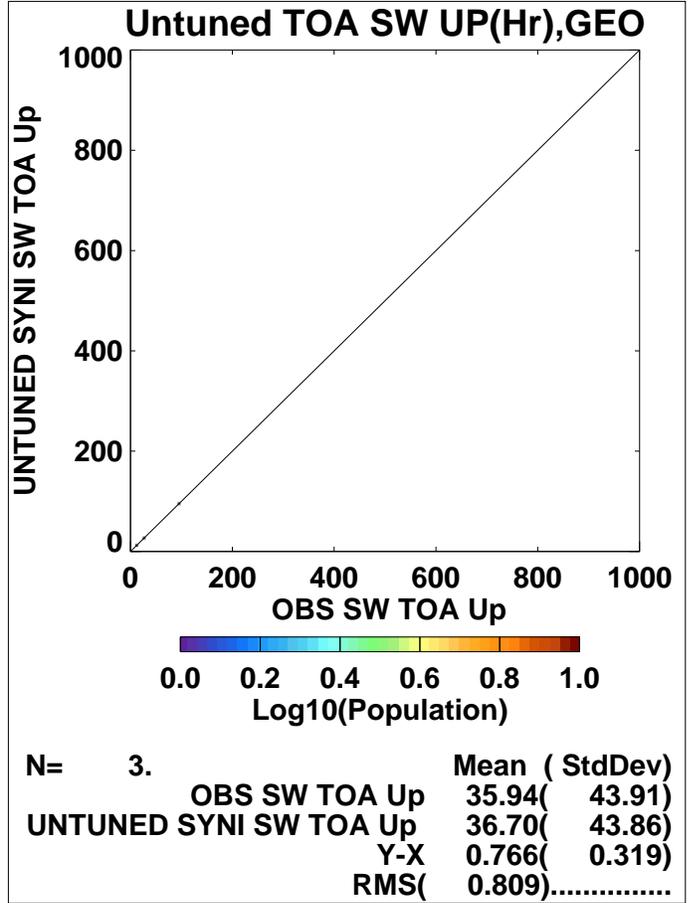
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



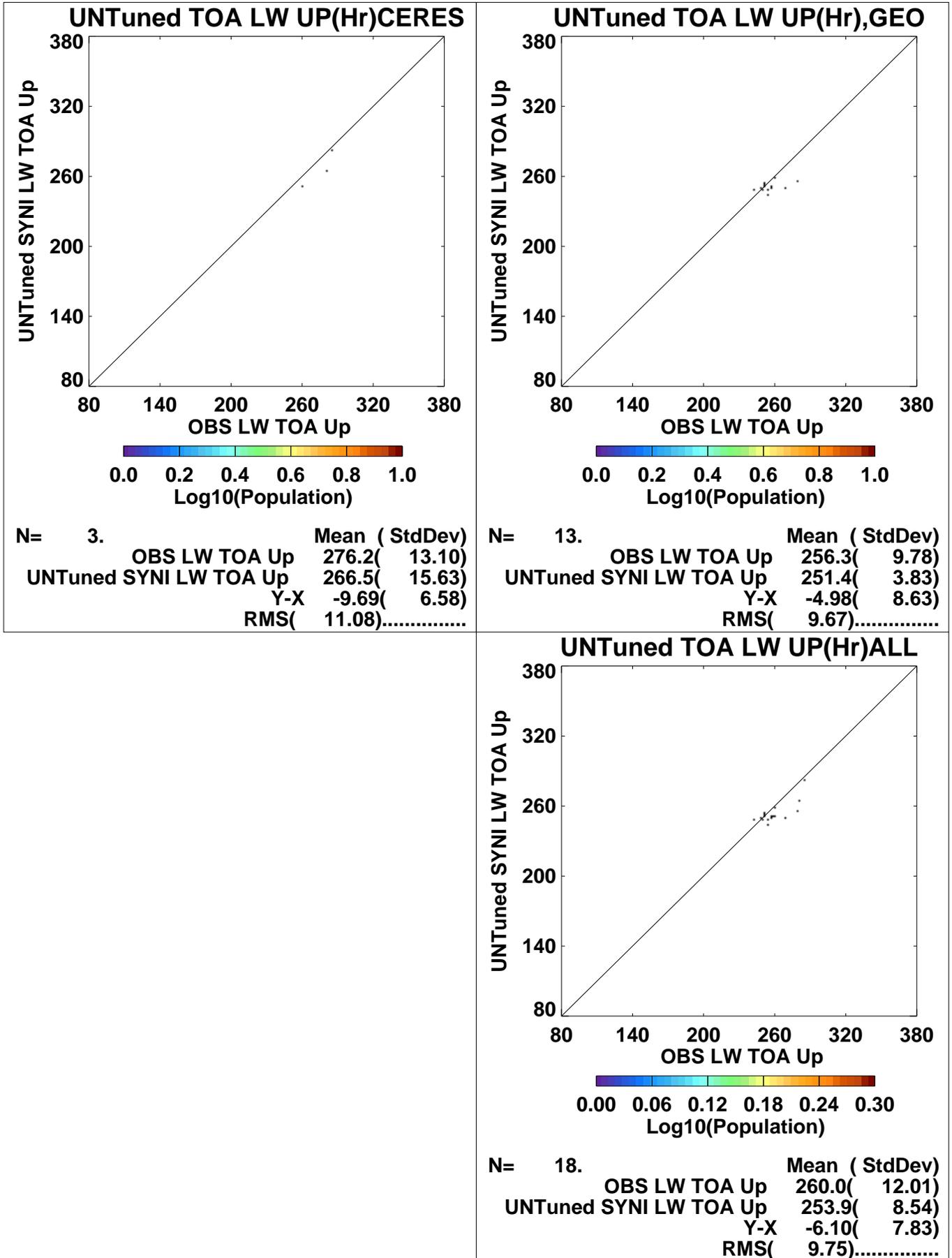
SYNI Beta3 Year 2002: Spatial Subset (aka STS) AllSky LAU



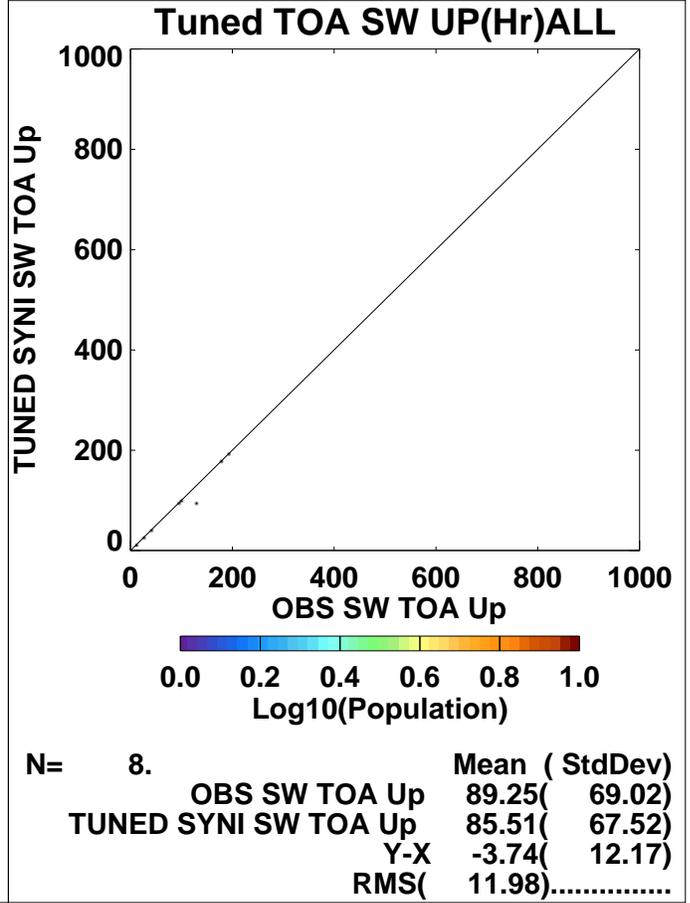
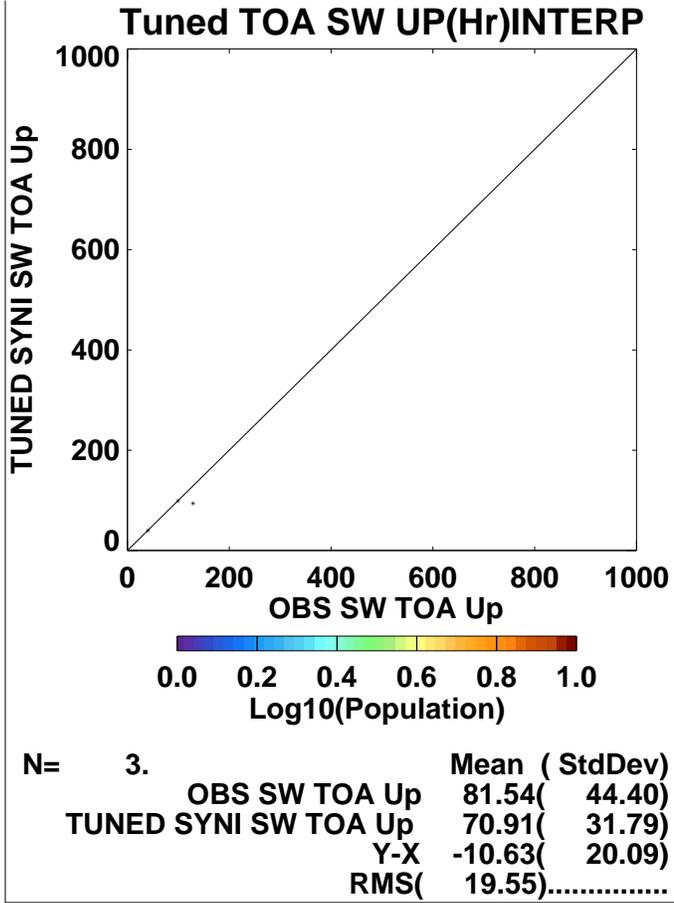
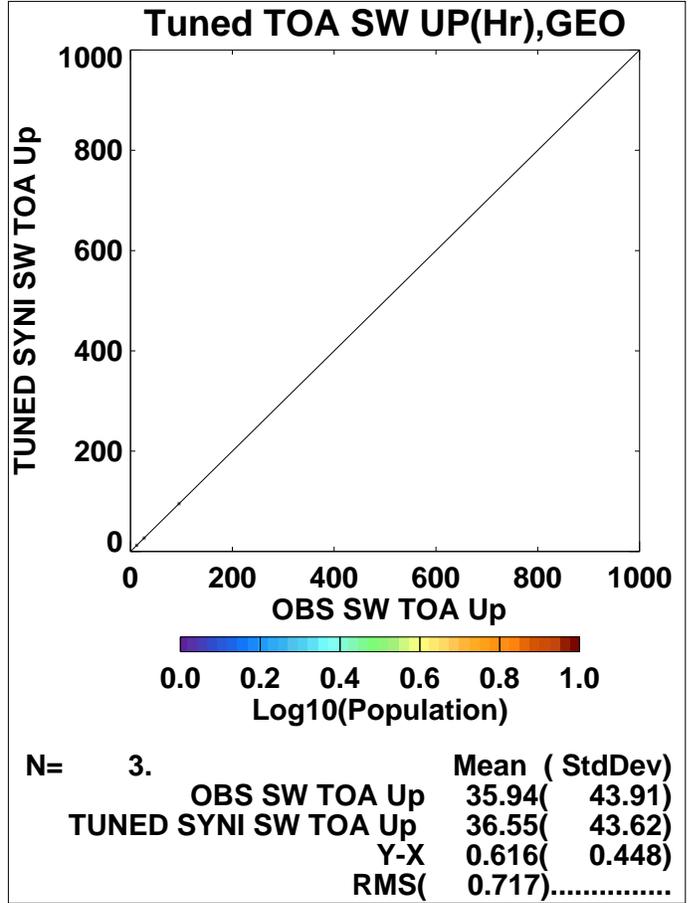
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% LAU



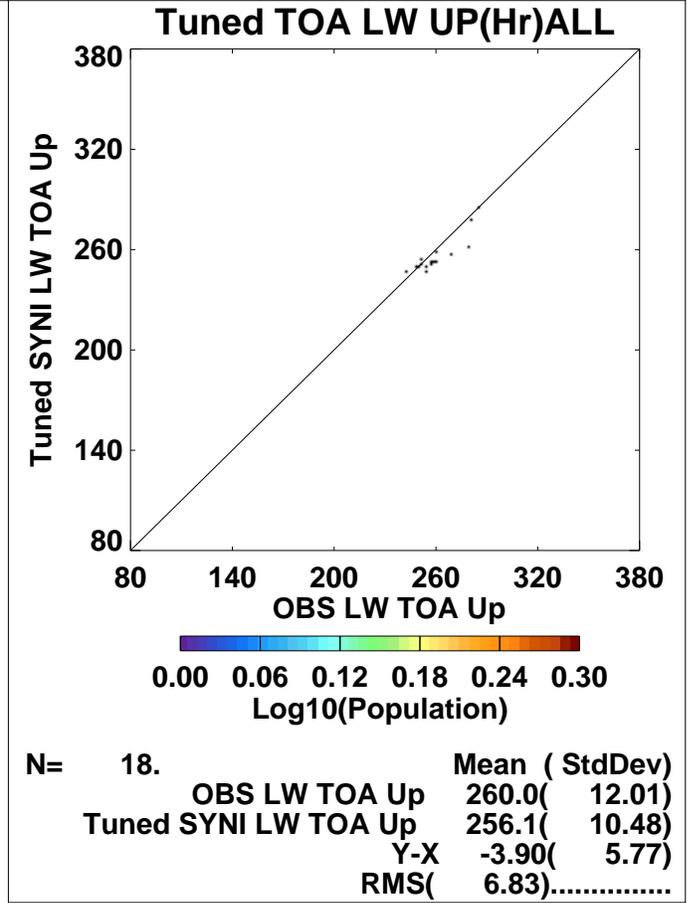
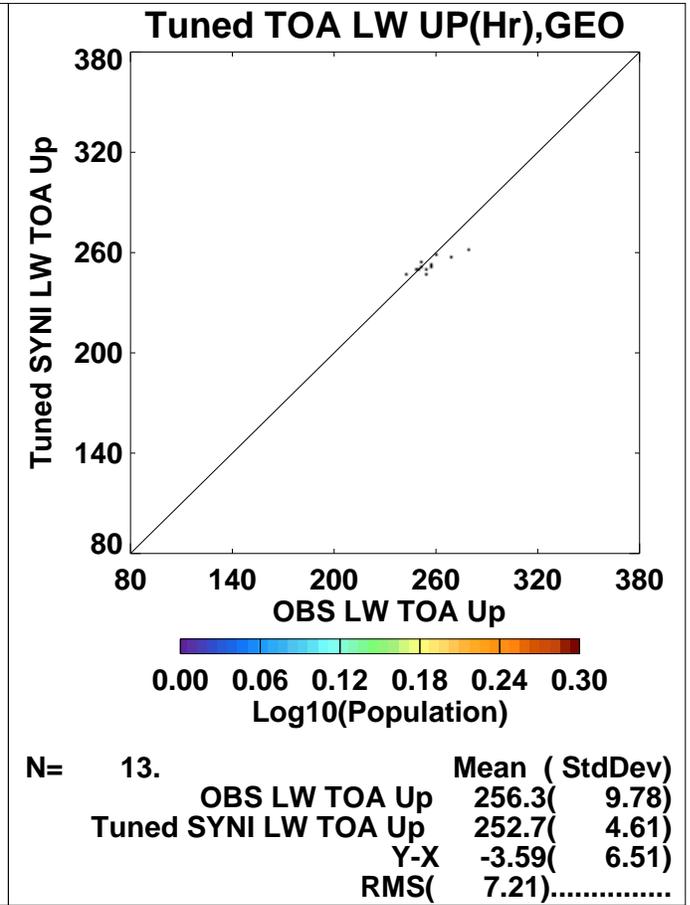
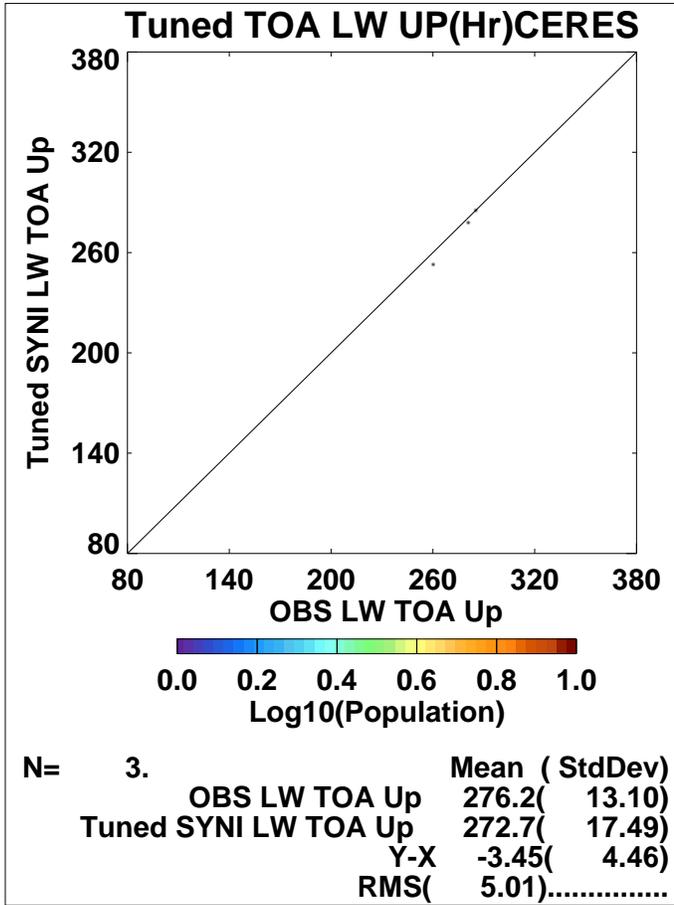
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% LAU



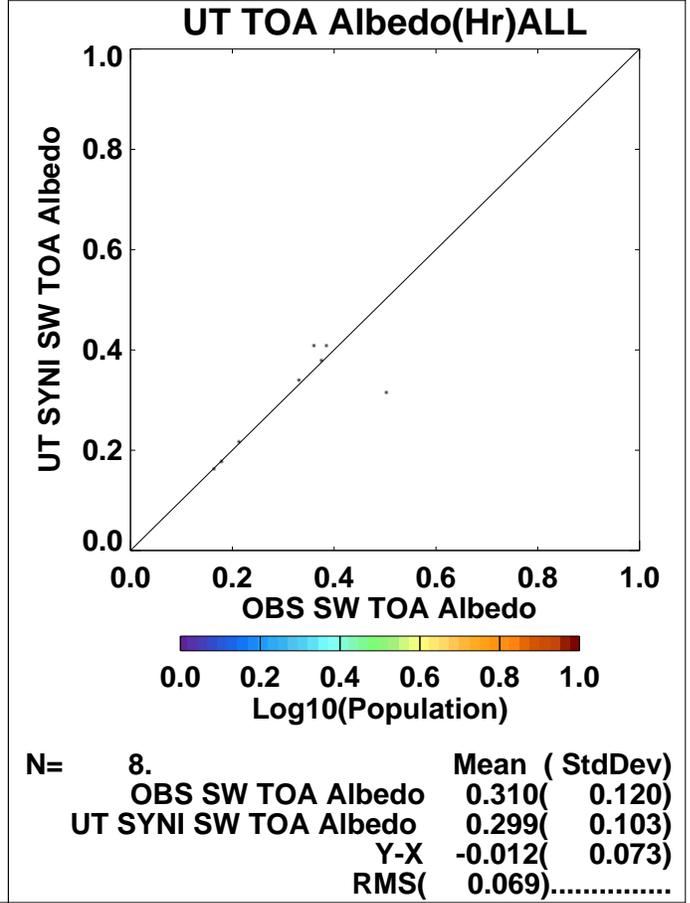
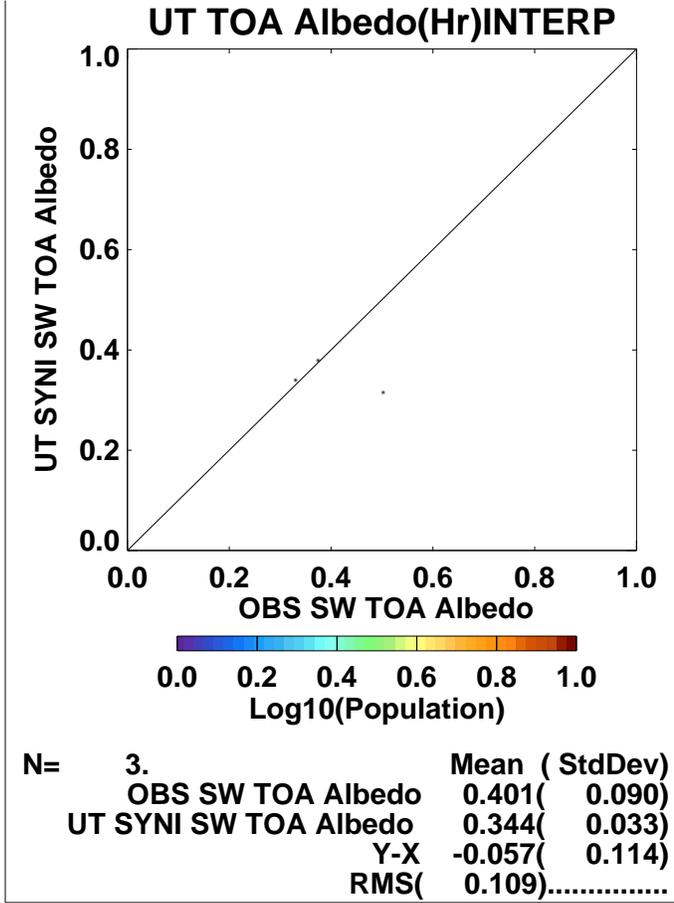
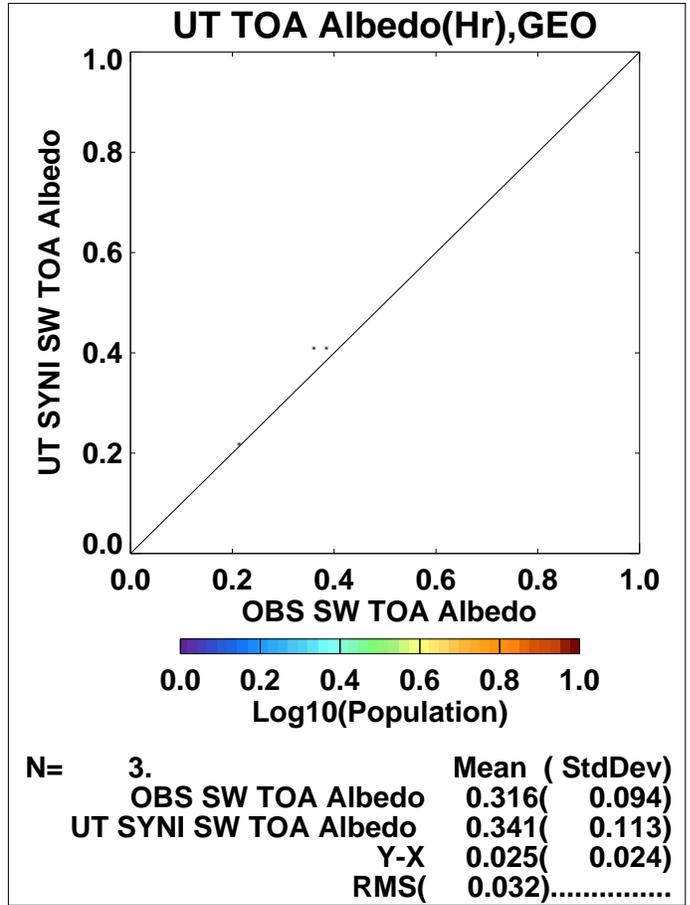
SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% LAU



SYNI Beta3 Year 2002: Spatial Subset (aka STS) ClearSky 1% LAU



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